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In the Claims:

Kindly cancel Claim 1.

Kindly amend the claims as follows:

1. (Canceled)
2. (Currently amended) Valve for use in injecting oil for ~~lubricating/flushing~~ lubricating or flushing cylinders in large engines and arranged with mounting means for fastening in a cylinder wall with a valve stem extending through the cylinder wall, and with at least one nozzle outlet at the inner end of the valve stem, ~~characterised in that~~ wherein the at least one nozzle outlet is disposed in the inner valve stem part which is rotatable relative to an outer valve stem part, and that the outer valve stem part is fastened to or made as an integral part of the mounting means, ~~characterised in that~~ wherein stubs for oil supply to the valve and oil discharge from the valve are disposed in the rotatable valve stem part.
3. (Currently amended) Valve according to claim [[1]] 2, characterised in that the rotatable valve stem part includes two annular clamping faces disposed at each side of an annular flange on the outer valve stem part, and which is provided with means for clamping the clamping faces against the flange for securing mutual position of the two valve stem parts.
4. (Currently amended) Valve according to claim [[1]] 2, characterised in that at the least one nozzle outlet is provided for forming one or more injection jets or oil mists transversely of the valve stem.
5. (Currently amended) Valve according to claim [[1]] 2, characterised in that the at least one nozzle outlet is provided for forming one or more injection jets or oil mists oriented symmetrically relatively to the valve stem.
6. (Currently amended) Valve for use in injecting oil for ~~lubricating/flushing~~ lubricating or flushing cylinders in large engines and arranged with mounting means for fastening in a cylinder wall with a valve stem extending through the cylinder wall, and with at least one nozzle outlet at the inner end of the valve stem, ~~characterised in that~~ wherein the at least one

nozzle outlet is disposed in the inner valve stem part which is rotatable relative to an outer valve stem part, and that the outer valve stem part is fastened to or made as an integral part of the mounting means, ~~characterised in that wherein the outer valve stem part~~/mounting means includes a bushing provided with external screw thread and with an inner bore for rotatable accommodation of the inner valve stem part.

7. (Currently amended) Valve according to claim ~~[[1]]~~ 2, characterised in that it includes an oil filter.

8. (New) Valve according to claim 6, characterised in that the rotatable valve stem part includes two annular clamping faces disposed at each side of an annular flange on the outer valve stem part, and which is provided with means for clamping the clamping faces against the flange for securing mutual position of the two valve stem parts.

9. (New) Valve according to claim 6, characterised in that at the least one nozzle outlet is provided for forming one or more injection jets or oil mists transversely of the valve stem.

10. (New) Valve according to claim 6, characterised in that the at least one nozzle outlet is provided for forming one or more injection jets or oil mists oriented symmetrically relatively to the valve stem.

11. (New) Valve according to claim 6, characterised in that it includes an oil filter.